

Media Information

Columbus Division of Police
Major Crimes Bureau / Homicide Unit

Elaine R. Bryant, Chief of Police

For further information, contact: Det. D. Chapman Phone: (614) 645 - 4730

Ext:

Date: Update:11/11/2021

Type of Offense/Incident: Homicide Date: 8-10-2021 Time: 12:40am

Location of Offense/Incident: 6100 Channingway Blvd Zone: 2 Precinct: 14

Incident Report #: 200594852 Cruiser District: 142

Cuanact. Dagna Anthony Langu II	Address Octobro Obje				
Victim:	Sex:	Race:	Age:		
Victim: SK	Sex: M	Race: B	Age: 23		
Victim: RAYFORD, DEMONTE M. (Deceased)	Sex: M	Race: B	Age: 20		

Suspect: Deone Anthony Logan II		Address: Columbus, Ohio			
⊠ Arrested	☐ Warrant on File	Sex: Male	Race: Black	Age: 28	
Charges: Murder					
Suspect: Wesley Terrance Whitehead Sr		Address: Columbus, Ohio			
	☐ Warrant on File	Sex: Male	Race: Black	Age: 30	
Charges: Murder					

Incident Summary: ***Update November 11, 2021: On November 10, 2021, at 2pm, Columbus Police SWAT Team Members arrested a suspect out of this Homicide, Wesley Terrance Whitehead Sr, who was transported to the Franklin County Jail.***

On the above listed date and time, there was an exchange of gunfire on the parking lot of the U.S. Bank at 6100 Channingway Blvd. The victim was transported by car to Mt. Carmel East were he was pronounced dead at 2:05 a.m. There is no suspect information at this time.

The primary investigating detective is third shift Homicide Detective D. Chapman.

This is the 84th homicide for the calendar year 2020.

Anyone with any information in regards to this incident is asked to call the Columbus Police Homicide Unit at 614-645-4730 or Central Ohio Crime Stoppers at 614-461-TIPS (8477).

Update: On 8-27-2020 at approximately 8:30PM, Mr. Deone Logan II was arrested in Akron Ohio for the Murder of Demonte Rayford.

Copy To: ☐ Executive Staff ☐ ☐ Bureau Commander ☐ Public Information Office

Prepared By: Sgt. D. Shimberg Assignment: Homicide Telephone: (614) 645 - 4904

Approved By: Sgt. D. Shimberg Assignment: Homicide